

ABSTRACT OF THE DISCLOSURE

The invention relates to a light source device utilizing an array of discrete light sources and a display having the same and provides a small and thin light source device capable of achieving high display quality and a display having the same. A planar light guide plate is employed which has point light sources that emit light, a first light-emitting region provided in an area other than the neighborhood of one of the point light sources and having a first lighting element for taking out light guided from the side of the point light source, and a second light-emitting region provided in an area other than the neighborhood of the other point light source and having a second lighting element for taking out light guided from the side of the point light source.